

**ABSTRACT**

A semiconductor switch includes first and second normally off type FETs Q1, Q2 and a normally on type FET Q3 connected between the first normally off type  
5 FET Q1 and the second normally off type FET Q2. Further, in the semiconductor switch, the normally on type FET Q3 is connected between the first and second normally off type FETs Q1, Q2 in series.